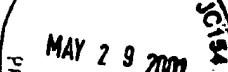


PTO/SB/08A (Modified)

Afterword

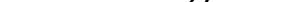
To # 25

<p>Substitute for form 1449A/PTO</p> <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(use as many sheets as necessary)</p>		<p>Complete if Known</p>	
		Application Number	09/008,947
		Filing Date	January 20, 1998
		First Named Inventor	Mills
		Group Art Unit	1745
		Examiner Name	Kalafut
		Attorney Docket Number	62-226-8A1
Sheet	1	of	4

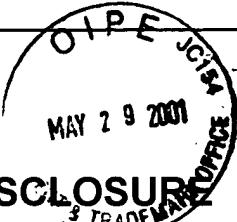
U.S. PATENT DOCUMENTS

REGISTRATION
1700 MAY 2001

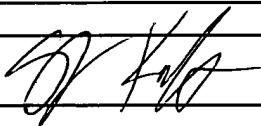
FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	6/29/07
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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3) ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

Substitute for form 1449B/PTO		 INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				
				Complete if Known		
				Application Number	09/008,947	
				Filing Date	January 20, 1998	
				First Named Inventor	Mills	
				Group Art Unit	1745	
Sheet	2	of	4	Examiner Name	Kalafut	
				Attorney Docket Number		62-226-8A1

OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
OK		Bush, "A Light Water Excess Heat Reaction Suggests That 'Cold Fusion' may Be 'Alkali-Hydrogen Fusion', Fusion Technology, Vol 22, Sept. 1992, pp. 301-322.			
OK		Dufour, et al, "Interaction of Palladium/Hydrogen and Palladium/Deuterium to Measure the Excess Energy Per Atom for Each Isotope," Fusion Technology, Vol 31, pp. 198-209, March 1997.			
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OK		Vigier, "New Hydrogen (Deuterium) Bohr Orbits," Proc. ICCF4, Vol. 4, p. 7-1 (1984) (Month UNKNOWN)			RECEIVED MAIL ROOM

Examiner Signature		Date Considered	6/29/01
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet	3	of	4	Attorney Docket Number
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Complete if Known

Application Number 09/008,947
 Filing Date 1/20/1998
 First Named Inventor Mills
 Group Art Unit 1745
 Examiner Name Kalafut

OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
OK		BlackLight Power, Inc., pp. 433-440, 2001	
OK		NEYNABER et al., "Formation of HeH+ from Low-Energy Collisions of Metastable Helium and Molecular Hydogen", <i>J. Chem. Phys.</i> , 57 , pp. 5128-5137, (Dec. 16, 1972)	
OK		HOLLANDER et al., "Vacuum ultraviolet emission from microwave plasmas of hydrogen and its mixtures with helium and oxygen", <i>J. Vac. Sci. Technol.</i> , 12 , pp. 879-882, (1994) (MAY-JUNE)	
OK		FUJIMOTO et al., "Ratio of Balmer line intensities resulting from dissociative excitation of molecular hydrogen in an ionizing plasma", <i>J. Appl. Phys.</i> , 66 , pp. 2315-5319, (1989) (September)	
OK		KURUNCZI et al., "Excimer formation in high-pressure microhollow cathode discharge plasmas in helium initiated by low-energy electron collisions", <i>Intl. J. Mass Spectrometry</i> , 205 , pp. 277-283, (2001) (MARCH UNKNOWN)	C JUN 18 2001
OK		ABDALLAH et al., "The Behavior of Nitrogen Excited in an Inductively Coupled Argon Plasma", <i>J. Quant. Spectrosc. Radiat. Transfer</i> , 19 , pp. 83-91, (1978) (MARCH UNKNOWN)	10
OK		FOZZA et al., "Vacuum ultraviolet to visible emission from hydrogen plasma: Effect of excitation frequency", <i>J. Appl. Phys.</i> , 88 , pp. 20-33, (2000) (JULY)	10
OK		HODOROABA et al., "Investigations of the effect of hydrogen in an argon glow discharge", <i>J. Analytical Atomic Spectrometry</i> , (published on the Web 8-4-2000)	10
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Examiner Signature	<i>SP Kalafut</i>	Date Considered	6/29/01
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OK	Joyce et al. "Ion Distribution Functions in an Ar-Cl ECR discharge" <u>Plasma Sources Sci. Technology</u> , v. 9, pp. 429-439 (2000) (Month unknown)
OK	Kawai et al. "Electron Temperature, Density, and Metastable-Atom Density of Argon Electron-Cyclotron-Resonance Plasma Discharged by 7.0, 8.0 and 9.4 GHz Microwaves" <u>J. Vac. Sci. Technology</u> (Sept/Oct 2000) pp. 2207-2211
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OK	Meulenbroeks et al., "The Argon-Hydrogen Expanding Plasma: Model and Experiments" <u>Plasma Sources Sci. Technology</u> (1995, Month unknown) p.p. 79-85
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